

NEW CLAIMS

PLEASE ADD THE FOLLOWING NEW CLAIMS

21. The method of claim 1, wherein said first wide-band-gap insulating layer and said second wide band-gap insulating layer have a band-gap that is greater than about 8.0 electron volts (eV).

22. The method of claim 10, wherein said first wide-band-gap insulating layer and said second wide band-gap insulating layer have a band-gap that is greater than about 8.0 electron volts (eV).

23. The method of claim 16, wherein said first wide-band-gap insulating layer and said second wide band-gap insulating layer have a band-gap that is greater than about 8.0 electron volts (eV).

REMARKS

Examiner T. T. Doan is thanked for a complete search and thorough Office Action. The arguments in response dated July 29, 2002 to Office Action dated May 8, 2002 are still valid, as cited below. To further distinguish the